



LAYERS



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TETRA-SL LL



Our mainstream brown egg layer, selected for longer laying cycle.



Performance Data

Livability	
0-17 weeks of age	97-98%
18-90 weeks of age	93-95%
Feed consumption	
0-17 weeks of age	5.7-6.0 kg
18-90 weeks of age (average)	108-112 g/day
Bodyweight	
At 17 weeks of age	1.41 kg
At 90 weeks of age	1.9-2.0 kg
Maturity	
Age at 50% production	140-144 day
Age at 90% production	161-163 day
Egg production per hen housed	
Until 72 weeks of age	318-322
Until 80 weeks of age	360-365
Until 90 weeks of age	408-412
Egg mass	
Until 72 weeks of age	20.2 kg
Until 80 weeks of age	23.0 kg
Until 90 weeks of age	26.3 kg
Egg weight (weekly average)	
In 32 weeks of age	61.9 g
In 52 weeks of age	65.0 g
In 80 weeks of age	67.2 g
In 90 weeks of age	67.5 g
Average egg weight	64.1 g
Shell strength	
	>35 N
Shell colour	
	Brown



Parent Stock

Perform well in both cage and alternative system under various climatic conditions.

HARCO



Parent Stock

HARCO has excellent livability and tolerates minor deficiencies of feeding and/or technology.

Black feathered, brown egg layer is a popular choice for free range systems and originates from the USA.



Performance Data

Livability	
0-17 weeks of age	97-98%
18-80 weeks of age	93-95%
Feed consumption	
0-17 weeks of age	5.8-6.0 kg
18-80 weeks of age (average)	118-123 g/day
Bodyweight	
At 17 weeks of age	1.45-1.50 kg
At 90 weeks of age	2.1-2.2 kg
Maturity	
Age at 50% production	149-151 day
Age at 90% production	164-166 day
Egg production per hen housed	
Until 72 weeks of age	305-308
Until 80 weeks of age	343-348
Egg mass	
Until 72 weeks of age	18.8 kg
Until 80 weeks of age	21.3 kg
Egg weight (weekly average)	
In 32 weeks of age	60.9 g
In 52 weeks of age	65.3 g
In 80 weeks of age	67.1 g
Average egg weight	63.5 g
Shell strength	
	>34 N
Shell colour	
	Brown

TETRA L SUPERB



Efficient white egg producer for cage and cage free systems. She has slightly heavier bodyweight than Leghorns and better persistency.



Performance Data

Livability	
0-17 weeks of age	97-98%
18-90 weeks of age	92-93%
Feed consumption	
0-17 weeks of age	5.45-5.85 kg
18-90 weeks of age (average)	105-110 g/day
Bodyweight	
At 17 weeks of age	1.2-1.30 kg
At 90 weeks of age	1.70-1.85 kg
Maturity	
Age at 50% production	140-145 day
Age at 90% production	161-163 day
Egg production per hen housed	
Until 72 weeks of age	319-323
Until 80 weeks of age	360-365
Until 90 weeks of age	407-413
Egg mass	
Until 72 weeks of age	19.9 kg
Until 80 weeks of age	22.7 kg
Until 90 weeks of age	25.8 kg
Egg weight (weekly average)	
In 32 weeks of age	60.6 g
In 52 weeks of age	64.4 g
In 80 weeks of age	66.3 g
In 90 weeks of age	66.8 g
Average egg weight	63.0 g
Shell strength	
	>38 N
Shell colour	
	White



Parent Stock

She lays more than 400 good quality eggs until 90 weeks of age with strong egg shell.

TINT

Developed for the production of cream-colored eggs.



Performance Data

Livability	
0-17 weeks of age	97-98%
18-90 weeks of age	93-94%
Feed consumption	
0-17 weeks of age	5.8-6.0 kg
18-90 weeks of age (average)	105-110 g/day
Bodyweight	
At 17 weeks of age	1.15-1.30 kg
At 90 weeks of age	1.70-1.85 kg
Maturity	
Age at 50% production	140-145 day
Age at 90% production	161-163 day
Egg production per hen housed	
Until 72 weeks of age	318-322
Until 80 weeks of age	359-363
Until 90 weeks of age	408-412
Egg mass	
Until 72 weeks of age	20.0 kg
Until 80 weeks of age	22.8 kg
Until 90 weeks of age	26.0 kg
Egg weight (weekly average)	
In 32 weeks of age	60.7 g
In 52 weeks of age	65.0 g
In 80 weeks of age	67.2 g
In 90 weeks of age	67.5 g
Average egg weight	63.3 g
Shell strength	
	>37 N
Shell colour	
	Tinted



Parent Stock

This cream color is very popular in many parts of the world. TINT is a white-feathered bird, and it is suitable for industrial or cage free egg production systems, characterized by high number of eggs, super egg shell strength and low feed intake.





AMBER

Attractive, white and brown feathered, brown egg layer.



Performance Data

Livability	
0-17 weeks of age	96-98%
18-80 weeks of age	93-95%
Feed consumption	
0-17 weeks of age	5.8-6.0 kg
18-80 weeks of age (average)	112-116 g/day
Bodyweight	
At 17 weeks of age	1.47 kg
At 80 weeks of age	1.95-2.05 kg
Maturity	
Age at 50% production	143-145 day
Age at 90% production	163-165 day
Egg production per hen housed	
Until 72 weeks of age	308-312
Until 80 weeks of age	348-352
Egg mass	
Until 72 weeks of age	20.2 kg
Until 80 weeks of age	23.0 kg
Egg weight (weekly average)	
In 32 weeks of age	61.8 g
In 52 weeks of age	65.1 g
In 80 weeks of age	66.4 g
Average egg weight	62.8 g
Shell strength	
	>35 N
Shell colour	
	Brown

Parent Stock

TETRA Amber has high livability robustness and well feathered body, which makes her suitable for alternative management systems. Her eggs are mainly size M, evenly dark brown, its shell strength and storage life is exceptionally good. Egg production is competitive with any other brown layer on the market.

